

Fig. 1

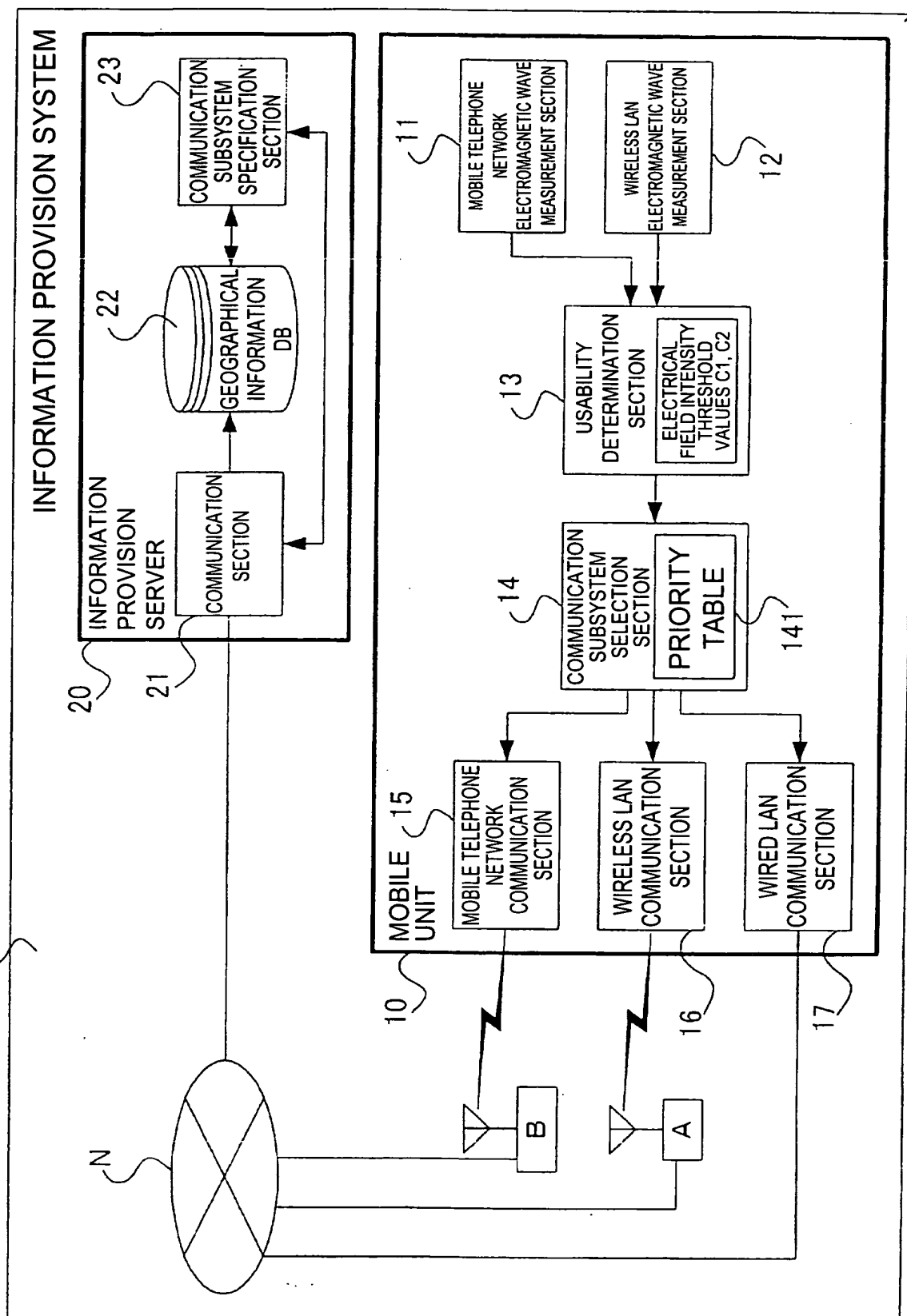


Fig.2

141

141a

141b

USE PRIORITY	COMMUNICATION SUBSYSTEM TYPE
1	MOBILE TELEPHONE
2	WIRELESS LAN
3	WIRED LAN

Fig.3

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↓

22a	22b
LOCATION	USABLE COMMUNICATION SUBSYSTEMS
LATITUDE X1, LONGITUDE Y1	MOBILE TELEPHONE
LATITUDE X2, LONGITUDE Y2	MOBILE TELEPHONE, WIRELESS LAN
LATITUDE X3, LONGITUDE Y3	MOBILE TELEPHONE, WIRELESS LAN
LATITUDE X4, LONGITUDE Y4	MOBILE TELEPHONE, WIRELESS LAN
LATITUDE X5, LONGITUDE Y5	WIRELESS LAN
LATITUDE X6, LONGITUDE Y6	MOBILE TELEPHONE
LATITUDE X7, LONGITUDE Y7	MOBILE TELEPHONE
LATITUDE X8, LONGITUDE Y8	
LATITUDE X9, LONGITUDE Y9	
LATITUDE X10, LONGITUDE Y10	MOBILE TELEPHONE, WIRELESS LAN
LATITUDE X11, LONGITUDE Y11	MOBILE TELEPHONE, WIRELESS LAN
LATITUDE X12, LONGITUDE Y12	WIRELESS LAN
LATITUDE X13, LONGITUDE Y13	
⋮	⋮

Fig.4

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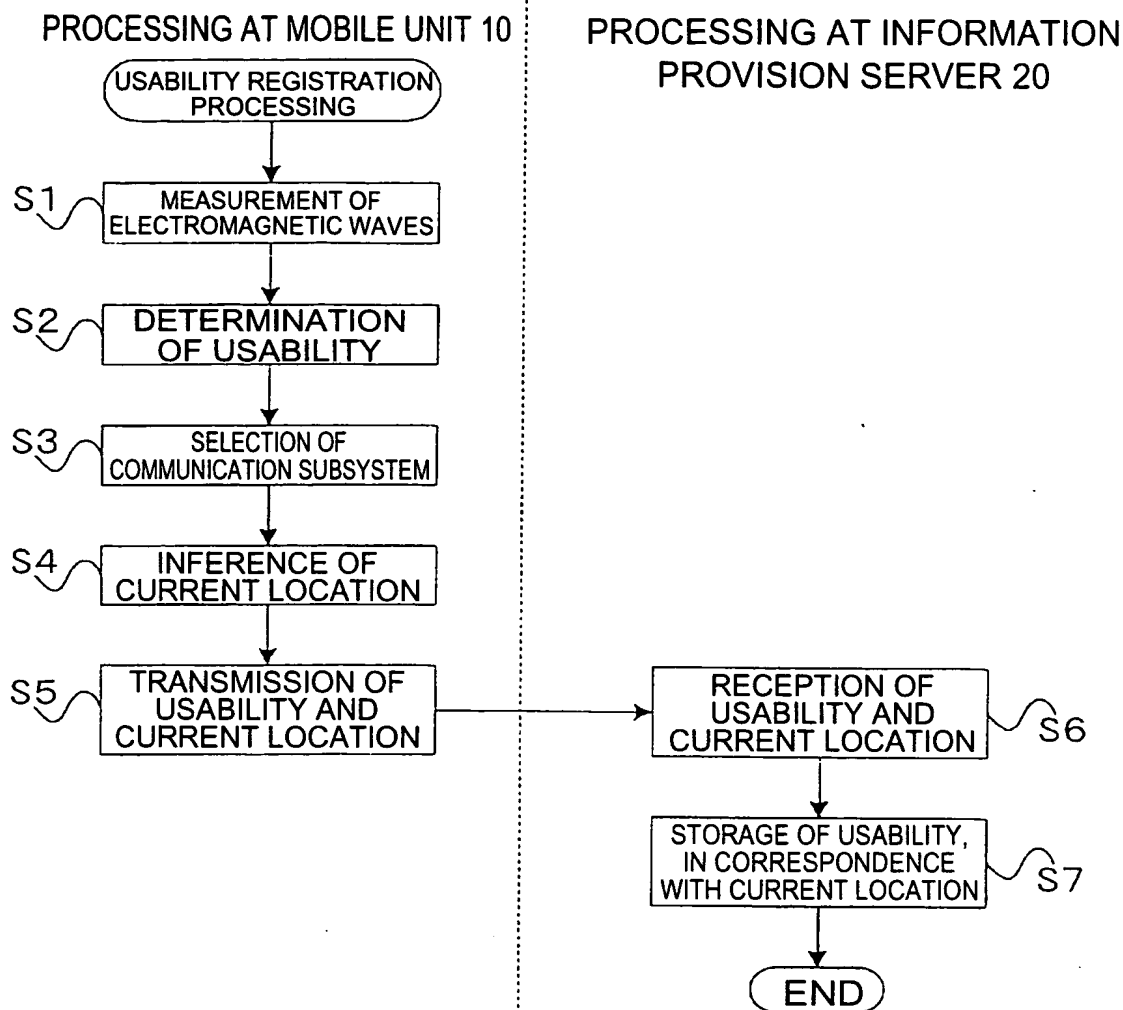
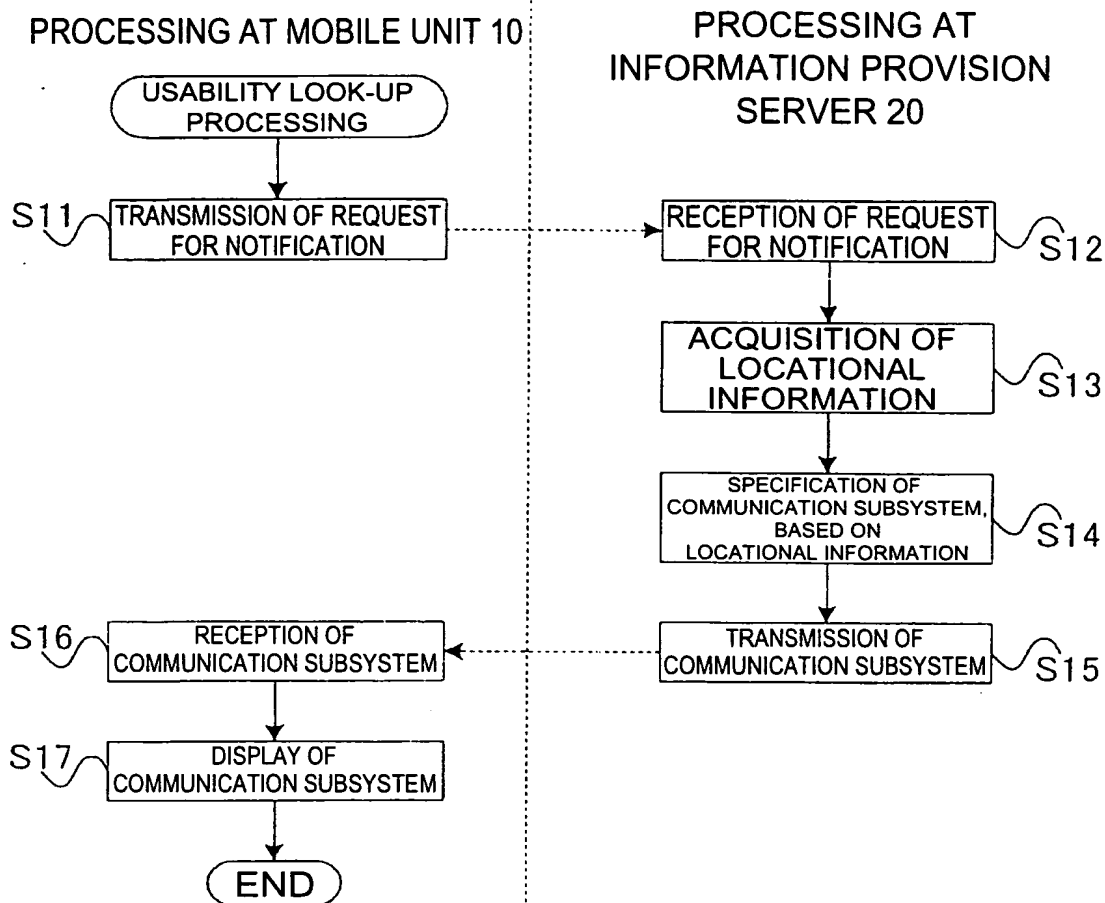


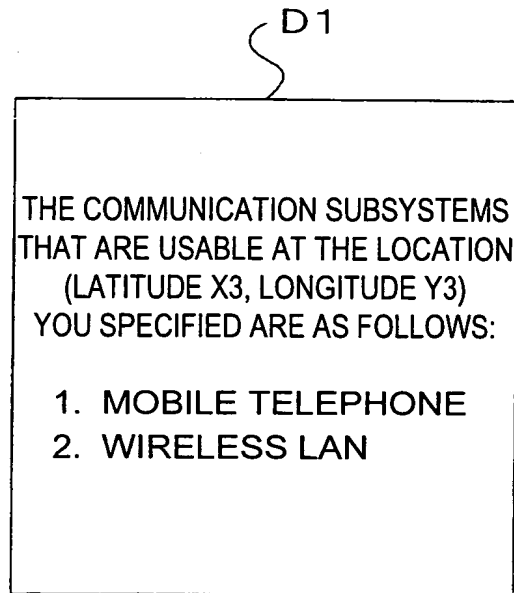
Fig.5

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Fig.6



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Fig. 7

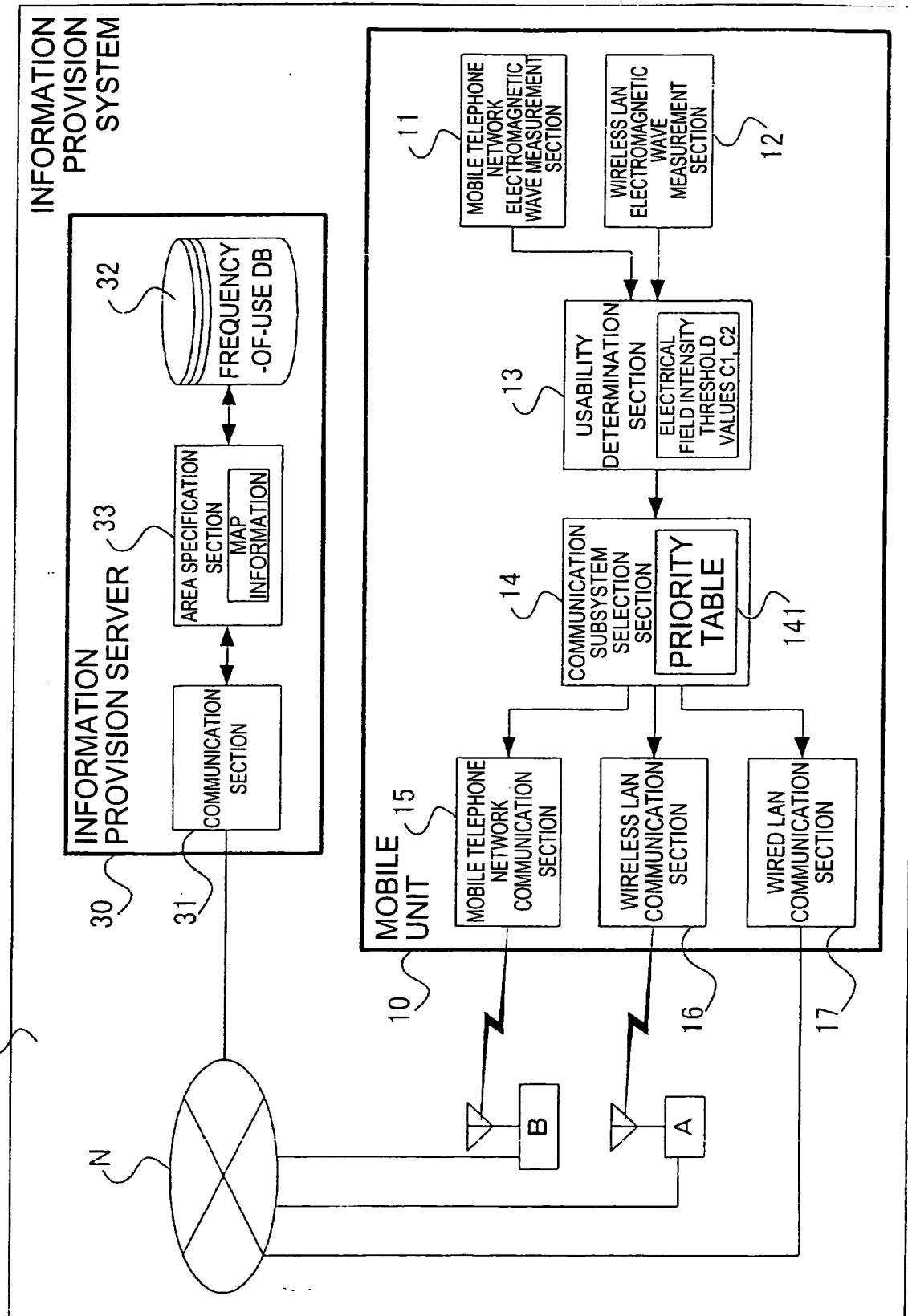


Fig.8
(a)

MOBILE TELEPHONE	FREQUENCY-OF-USE INFORMATION
AREA	FREQUENCY-OF-USE INFORMATION
A1	10
A2	15
A3	05
⋮	⋮

(b)

WIRELESS LAN	FREQUENCY-OF-USE INFORMATION
AREA	FREQUENCY-OF-USE INFORMATION
A1	03
A2	00
A3	10
⋮	⋮

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Fig. 9

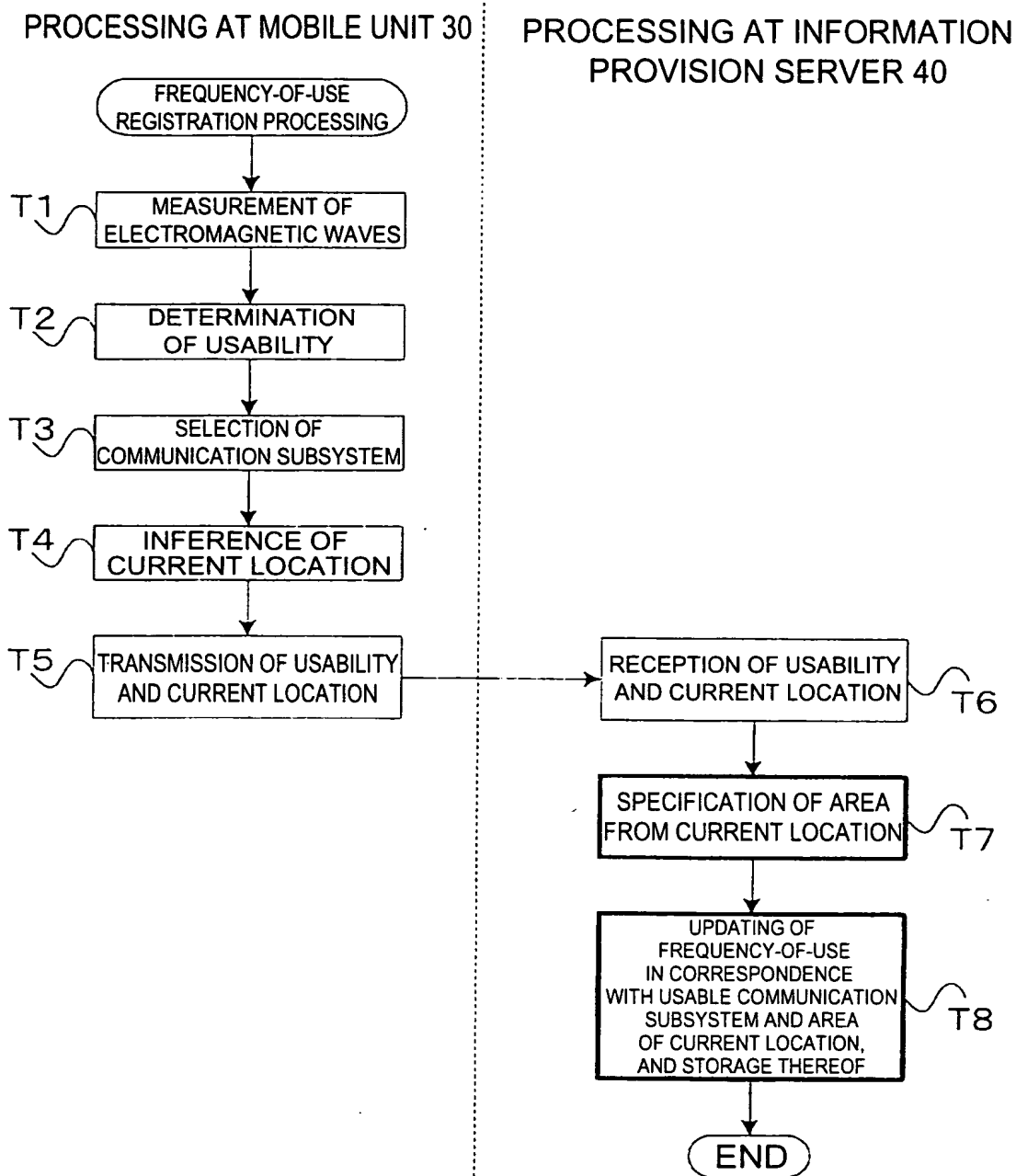


Fig.10

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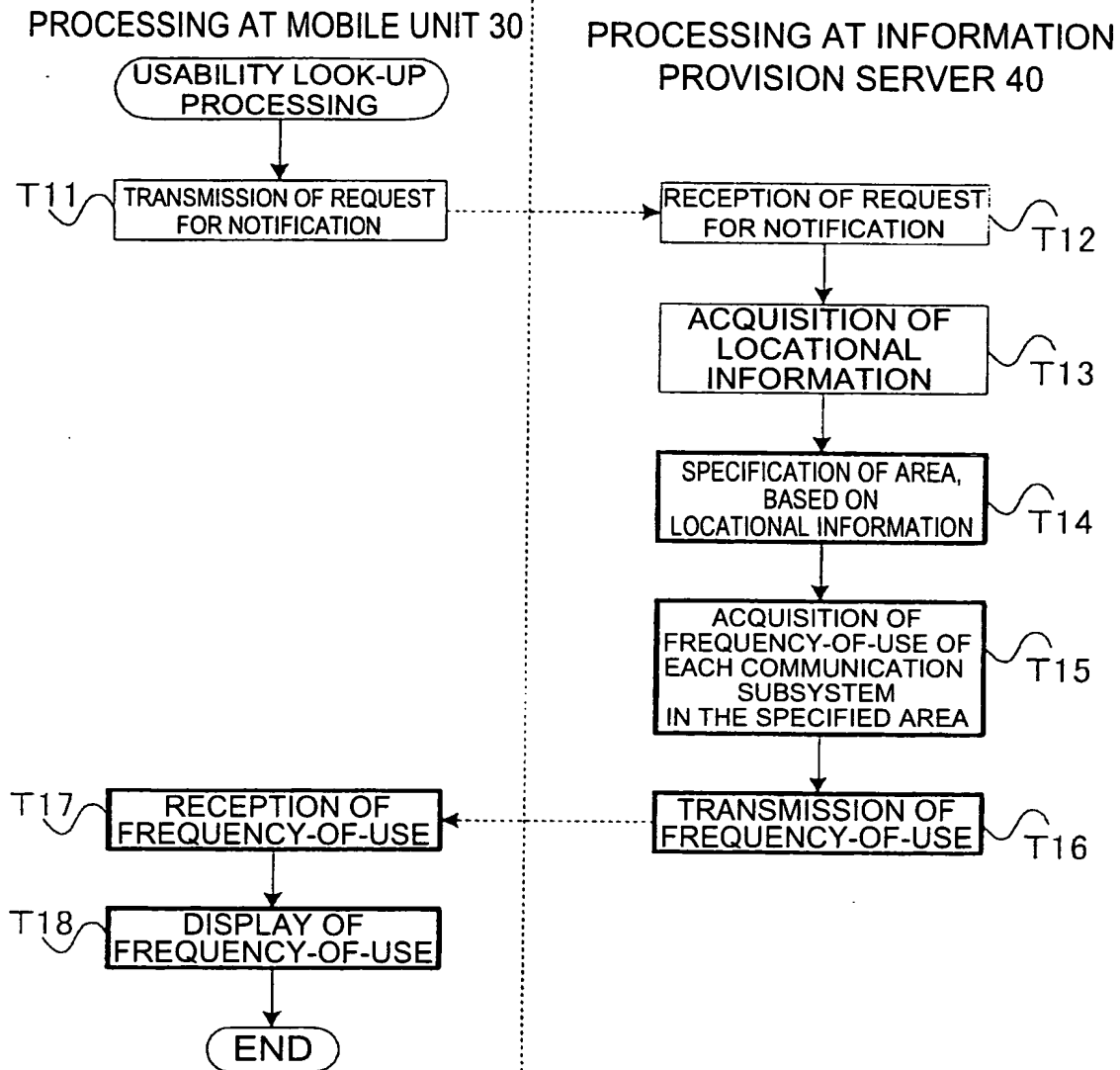


Fig.11

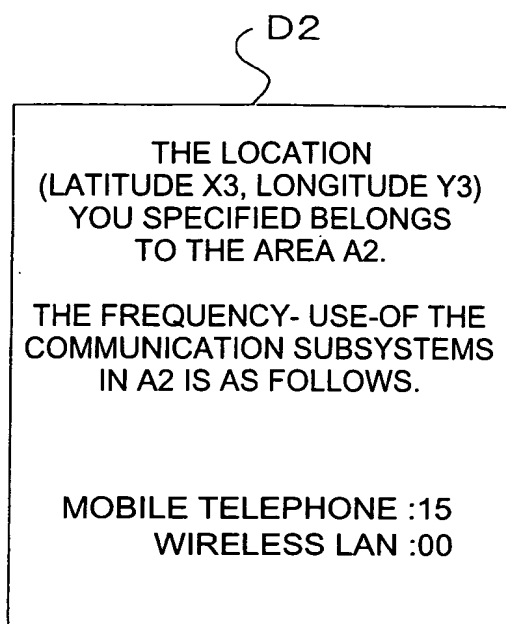


Fig.12

